

FORMATIVE ASSESSMENT - I (2021-22)

MATHEMATICS

(English Medium)

(Max. Marks : 20)

20

Class : X

Time : 60mins

Name of the Student : _____ Roll No. _____

- I. Choose the correct answer from the given four options in the following questions.

5x1 = 5

1. $Q \cup Q^c =$ []
(A) R (B) Z (C) W (D) N
2. Number of solutions for a linear equation in two variable is = []
(A) 0 (B) 1 (C) 2 (D) many
3. $A = \{ 1, 2, 3 \}$ then subsets of A are []
(A) 3 (B) 8 (C) 9 (D) 6
4. If $A \subset B$ then $A \cap B =$ []
(A) A (B) B (C) ϕ (D) μ
5. Sign of Empty set is []
(A) $\emptyset$ (B) μ (C) $\{ \}$ (D) A and C

- II. Fill in the blanks with suitable answers

5x1 = 5

6. $A \subset B$ then $A \cap B =$ _____
7. If A and B are disjoint sets then $A \cap B =$ _____
8. Cardinal number of the empty set is _____
9. $A = \{ 1, 2, 3 \}$, $B = \emptyset$ then $A \cap B =$ _____
10. $A \cap \phi =$ _____

- III. Answer the following questions.

2x3 = 6

1. Rationalise $\frac{1}{3+\sqrt{2}}$
2. $A = \{ 1, 2, 3, 4, 5, 6 \}$ $B = \{ 1, 3, 5, 7, 9 \}$ then Find (1) $A \cup B$ (2) $A \cap B$
3. Write the following from roster form to set builder form
 $A = \{ 2, 3, 5, 7, 11, 13 \}$ $B = \{ 4, 6, 8, 10, 12 \}$

Maths Fa1 Question Paper For Class 10

H Kauffman



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vocabulary to explain scientific concepts. 2.I CAN Distinguish between fission ... Matter and Change • Chapter 25 When a radioactive nucleus gives off a gamma ray, its atomic number increases by 1. The three types of radiation were first identified by Ernest Rutherford. Nuclear Chemistry - Lake Central High School Jul 12, 2015 — What is the change in atomic number after the alpha decay? It decreases by 2. b. ... answer the following questions. Nuclear ... 25.2 Nuclear Transformations | Lecture notes Chemistry These nuclei decay by turning a neutron into a proton to emit a beta particle (an electron) from the nucleus. This process is known as beta emission. It ... 60 s - 1 min SECTION 25.2 NUCLEAR TRANSFORMATIONS. 1. Write a nuclear equation for the following radioactive processes. a. alpha decay of francium-208 $^{208}\text{Fr} \rightarrow \text{b} \dots$ Mechanical and Structural Vibrations: Theory and ... This text offers a modern approach to vibrations. Equal emphasis is given to analytical derivations, computational procedures, problem solving, and physical ... Mechanical Vibrations: Theory and Applications, SI Edition, ... This edition of Mechanical Vibrations: Theory and Applications has been adapted ... structural systems. If uncontrolled, vibration can lead to catastrophic ... Structural Vibrations: H. Ginsberg, Jerry: 9780471370840 Mechanical and Structural Vibrations provides an accessible, modern approach to vibrations that will enable students to understand and analyze sophisticated, ... theory and application to structural dynamics Page 1. Page 2. Page 3. MECHANICAL. VIBRATIONS. Page 4. Page 5. MECHANICAL. VIBRATIONS. THEORY AND APPLICATION TO. STRUCTURAL DYNAMICS. Third Edition. Michel ... Mechanical Vibrations: Theory and Application to Structural ... Mechanical Vibrations: Theory and Application to Structural Dynamics, Third Edition is a comprehensively updated new edition of the popular textbook. Mechanical and Structural Vibration: Theory and Applications by AH Nayfeh · 2001 · Cited by 25 — This book may serve as an excellent basis for courses on linear vibration of one-dof systems, discrete systems, and one-dimensional continua. Especially, the ... Theory and Application to Structural Dynamics (Hardcover) Mechanical Vibrations: Theory and Application to Structural Dynamics, Third Edition is a comprehensively updated new edition of the popular textbook. It ... Theory and Application to Structural Dynamics, 3rd Edition Mechanical Vibrations: Theory and Application to Structural Dynamics, Third Edition is a comprehensively updated new edition of the popular textbook. Applied Structural and Mechanical Vibrations - Theory, ... This book deals primarily with fundamental aspects of engineering vibrations within the framework of the linear theory. Although it is true that in ... Mechanical and Structural Vibrations: Theory and ... Jan 25, 2001 — This text offers a modern approach to vibrations. Equal emphasis is given to analytical derivations, computational procedures, problem solving, ...